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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT:

Sostawa et al.

GROUP:

2613

SERIAL NO:

09/672,293

EXAMINER: Gims Philippe

FILED:

September 27, 2000

FOR:

DIGITAL TRANSCODING SYSTEM

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

PRELIMINARY AMENDMENT

Please amend the application as follows:

IN THE CLAIMS:

Amend claims 1, 4, 6, 7 and 9 as follows. Add claim II.

1.(Currently Amended) A digital transcoding system for receiving data bit streams with a first bit rate (R1) and outputting a data bit stream with a second bit rate (R2), which differs from the first bit rate (R1) and in particular is reduced relative thereto, comprising on its input side a decoding device (10), which has an input buffer (11) and a series-connected VLD decoder (12), also, on its output side, a coding device (20), which has a series circuit that includes consisting of a quantizer (21) for requantizing with a requantization factor the data that have been dequantized in the decoding device (10), a subsequent VLC coder (22), and an output buffer (23), wherein to

Certificate of Transmission

I hereby certify that this Preliminary Amendment (along with any paper referred to as being attached or enclosed) is being transmitted by facsimile on July 8, 2004 to the Commissioner of Patents, Attn: Examiner

G. Philippe at 703-872-9306.

The sell and

PAGE 2/6 * RCVD AT 7/8/2004 1:50:10 PM [Eastern Daylight Time] * SVR:USPTO-EFXRF-1/4 * DNIS:8729306 * CSID: * DURATION (mm-ss):01-50

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